



## SAFE SWALLOWING TRAIN THE TRAINER EVENT September 22, 2021, 10:00 a.m. – 12:00 p.m. Webinar

## Limited to 2 attendees per agency.

**PROGRAM DESCRIPTION:** This training session will equip trainers to present the DDS Safe Swallowing Training curriculum. Safe Swallowing training will teach staff to:

- Recognize signs that may indicate that an individual is experiencing or is at risk for swallowing difficulties
- Understand responsibilities associated with caring for individuals with dysphagia or swallowing risk
- Understand reporting and documentation responsibilities
- Be aware of interventions and treatments that are implemented with individuals who have dysphagia or identified swallowing risks

Debra Fernandez, will present a detailed walk-through of the curriculum and open at the end for a question and answer session.

\* Note: If you register and must cancel for any reason, notify us as soon as possible at to allow us to accommodate those on the wait list. Simply send an email to <a href="mailto:DDS.Training@ct.gov">DDS.Training@ct.gov</a>.

**TRAINER REQUIREMENTS:** Participants must be Speech Language Pathologists, Occupational Therapists, Physical Therapists or Nurses. *PRIVATE PROVIDERS ONLY* may send Supervisory level residential staff with a minimum of 3 years of experience supporting persons with developmental disabilities, and staff development professionals.

**INTERPRETER OR ACCESSIBILITY ACCOMODATIONS:** Please indicate in your email if you require Sign Language Interpreter Service or accessibility considerations. DDS must be notified at least **2 weeks prior** to the session in order to accommodate special needs.

**CONTACT FOR ADDITIONAL INFORMATION:** Please email: DDS.Training@ct.gov

**TO REGISTER:** Email <u>DDS.Training@ct.gov</u> with students name, title, organization, and email contact information. Spaces will be filled on a first come first served basis. Only those who complete the training successfully, will receive the PowerPoint slides, and other handouts for classes.